








Pocket-Sized Conductivity Testers

Model	Meter Highlights	Parameter	Range	Memory
 ECTestr11+	Waterproof Pocket Tester Large Dual Display	Conductivity	.. to 200.00 $\mu\text{S}/\text{cm}$.. to 2000 $\mu\text{S}/\text{cm}$.. to 20.00 mS/cm	No
 ECTestr11	Waterproof Pocket Tester Large Dual Display	Conductivity	.. to 2000 $\mu\text{S}/\text{cm}$.. to 20.00 mS/cm	No
 EcoTestr EC High	Waterproof Economy Pocket Tester Single Display	Conductivity	0 to 19.90 mS/cm	No
 EcoTestr EC Low	Waterproof Economy Pocket Tester Single Display	Conductivity	0 to 1990 $\mu\text{S}/\text{cm}$	No

Conductivity Palmtop / Portable

Model	Meter Highlights	Parameter	Range	Memory
 <p>Eutech Cond 6+</p>	<p>Meter Highlights</p> <p>Conductivity measurement with auto ranging conductivity range</p>	<p>Conductivity/ °C</p>	<p>0 to 19.99 μS/cm, 20.0 to 199.9 μS/cm, 200 to 1999 μS/cm, 2.00 to 19.99 mS/cm, 20.0 to 199.9 mS/cm</p>	<p>No</p>


CyberScan Standard Hand-held

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan CON 11</p>	<p>Standard Portable conductivity meter</p> <p>.Mains operation optional</p>	<p>Conductivity/ TDS/°C</p>	<p>.. to 199.9 mS/cm</p>	<p>50 data sets</p>
 <p>CyberScan CON 110</p>	<p>Expanded memory</p> <p>memory, RS232 output . Mains operation optional</p>	<p>Conductivity/ TDS/°C/°F</p>	<p>.. to 199.9 mS/cm</p>	<p>100 data sets</p>





CyberScan Waterproof Hand-held

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan COND610</p>	Waterproof Portable conductivity meter with auto ranging facility	Conductivity/ TDS/Salinity/ Resistivity/ °C/°F	.. to 500.0mS	500 data sets
 <p>CyberScan COND600</p>	Waterproof Portable meter conductivity meter with auto ranging facility	Conductivity /TDS /°C/°F	.. to 200.0mS	500 data sets
 <p>CyberScan CON 400</p>	Waterproof conductivity meter	Conductivity /°C/°F	to 199.9 mS/cm	50 data sets


CyberScan Standard Bench

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan CON 510</p>	High performance basic conductivity meter with auto ranging facility	Conductivity/ TDS/Resistivity/ °C/°F	.. to 199.9 mS/cm	50 data sets



Pocket-Sized TDS Testers

Model	Meter Highlights	Parameter	Range	Memory
 <p>TDSTestr11+</p>	Waterproof Pocket Tester Large Dual Display	TDS	.. to 200.00 ppm .. to 2000 ppm .. to 10.00 ppt	No
 <p>TDSTestr11</p>	Waterproof Pocket Tester Large Dual Display	TDS	.. to 2000.00 ppm .. to 10.00 pp	No
 <p>EcoTestr TDS High</p>	Waterproof Economy Pocket Tester Single Display	TDS	0 to 10.00 ppt	No
 <p>EcoTestr TDS Low</p>	Waterproof Economy Pocket Tester Single Display	TDS	0 to 1990 ppm	No


TDS Palmtop / Portable

Model	Meter Highlights	Parameter	Range	Memory
 <p>Eutech TDS 6+</p>	<p>Palmtop for high accuracy and wide range TDS measurements. Protective rubber boot</p>	TDS/°C	.. to 200 ppt	No

Pocket-Sized Salinity Testers

Model	Meter Highlights	Parameter	Range	Memory
 <p>SaltTestr 11</p>	<p>Waterproof pocket-sized tester</p>	SALT	0 to 10.00 ppt	Yes
 <p>EcoTestr Salt</p>	<p>Waterproof Economy Pocket Tester</p>	Salinity	0 to 10.00 ppt	No

Salinity Palmtop / Portable

Model	Meter Highlights	Parameter	Range	Memory
 <p>Eutech Salt 6+</p>	Palmtop for high accuracy and wide range salinity measurements	SALT / °C	1.0 to 50.0 ppt / 0.1 to 5.00 %	No

CyberScan Premium Bench

Model	Meter Highlights	Parameter	Range	Memory
 <p>CyberScan CON 1500</p>	0.001 resolution, optimum performance	Conductivity/ TDS/Resistivity/ °C/°F	.. to 500 mS/cm	100 data sets
 <p>CyberScan CON 6000</p>	Windows® CE-driven single channel colour touch screen	Conductivity / Resistivity/ TDS / Salinity	.. to 500 mS/cm	10,000 data sets